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 GOOGLE INC.

UNITED STATES DISTRICT COURT  
 NORTHERN DISTRICT OF CALIFORNIA  
 SAN FRANCISCO DIVISION

ORACLE AMERICA, INC.,

Plaintiff,

v.

GOOGLE INC.,

Defendant.

Case No. 3:10-cv-03561 WHA

**GOOGLE'S OPPOSITION TO ORACLE'S  
 UNTIMELY CLAIM CONSTRUCTION  
 MOTION (ECF 1128)**

Dept.: Courtroom 8, 19<sup>th</sup> Floor  
 Judge: Hon. William Alsup

On the eve of the close of the patent phase and in the middle of Google's examination of its non-infringement expert on the '104 patent, Oracle seeks reconsideration of the Court's claim construction ruling issued nearly a year ago. In addition, Oracle inexplicably asks for an *in limine* ruling precluding an argument that Google's expert never made during discovery and, therefore, has no intention of making now, at trial. Accordingly, Oracle's motion should be denied as untimely, prejudicial, and unnecessary.

# **I. ORACLE'S OBJECTION TO THE JURY INSTRUCTION IS UNTIMELY AND PREJUDICIAL**

Oracle has already closed its case in chief. Google is likely within an hour of closing its case in chief. As such, it is too late for Oracle to ask that an entire clause in this Court's construction of "symbolic reference" be deleted. To further claim that "Google cannot claim prejudice" is almost ironic. Almost.

Oracle's request, literally at the eleventh hour, comes about a year after the Court's claim construction ruling. Even ignoring Oracle's long delay, it fails to provide good cause for reconsideration. Indeed, Oracle previously made the very same argument in an effort to modify the claim construction, failed, and did not ask for reconsideration. Specifically, the request made in Oracle's current motion reads as follows:

Oracle requests that the Court consider either (1) removing the phrase "that is resolved dynamically rather than statically," or (2) clarifying the meaning of "static" and "dynamic" as used in the context of the '104 patent.

(ECF 1128 at 3 (footnote omitted).) The primary request is *identical* to its request nearly one year ago in objecting to the Court's tentative claim construction ruling:

Oracle requests that the Court remove "and that is resolved dynamically rather than statically" from its tentative construction of "symbolic reference."

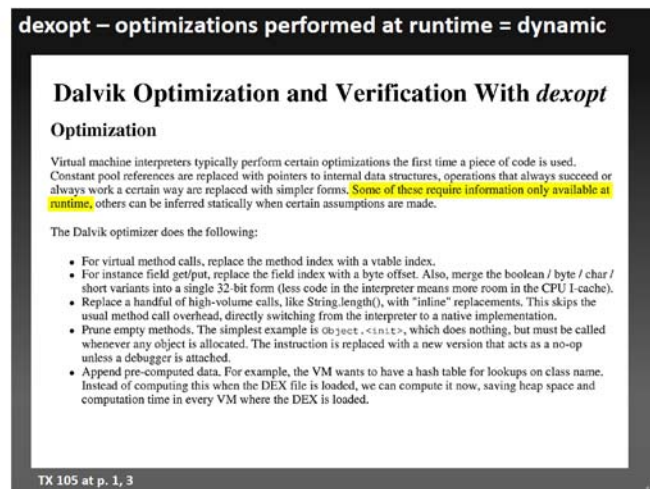
(ECF 132 at 4.) This Court soundly rejected Oracle's argument at that time. (ECF 137 at 22) By not moving for reconsideration, Oracle agreed that it would proceed through trial on the Court's construction of "symbolic reference." To go through almost an entire trial—and rest its case in chief under that claims construction—only to try to change it at the very end, after all but one of Google's witnesses have already testified, smacks of gamesmanship and gimmickry.

Furthermore, given the late stage of the litigation, expanding the scope of the asserted claims of the '104 patent would cause Google extreme prejudice. Had Oracle moved for this modification in a timely manner, Google's experts could have rendered opinions under the broader construction. Instead, both parties' experts relied on the Court's construction and developed extensive factual and expert evidence to bring to trial. This evidence includes expert reports on the '104 by Oracle's experts Dr. Mitchell, Dr. Goldberg (invalidity), and Mr. Vandette and by Google's experts Mr. Allison (invalidity) and Dr. August.

As a practical matter, the Court could also dispose of this issue based on Oracle's waiver. Both parties agreed to submit the Court's construction of "symbolic reference" to the jury in their joint proposed jury instructions. (ECF 539.) Further, on December 9, 2011, Oracle opposed Google's request for additional claim construction, stating that "Oracle does not believe additional claim construction briefing is necessary at this stage." (ECF 645 at 1.)

Finally, any surprise on the part of Oracle is of its own making. In Dr. August's expert rebuttal report, he clearly explained how the '104 patent used the term "dynamic resolution." (TX 2604 at ¶¶ 131–133.) Yet Oracle chose not to ask him related questions at his deposition.

The true irony here is that Dr. Mitchell himself prepared a slide to define the term "dynamic," which definition explicitly contradicts the definition Oracle now posits. Specifically, Dr. Mitchell equated the term "runtime" with "dynamic."



**II. ORACLE'S REQUEST FOR A LIMITING INSTRUCTION IS UNNECESSARY**

Oracle seeks to prohibit Dr. August from opining that a symbolic reference cannot be a number but must be string- or character-based. Oracle need not worry. This is not and has never been Dr. August's opinion. As Dr. August's report makes clear, his opinion is that indexes into tables do not qualify as symbolic references because they identify data by its location, rather than by a name. His testimony on Friday makes this clear, as do his answers to the Court's questioning. Indeed, in that discussion Dr. August noted that names such as x1 are symbolic references. He has not and will not opine that the sheer use of numbers makes a reference numeric rather than symbolic. Rather, it is the fact that the index numbers in Android are used to reference the location of data in memory that makes them numeric, not symbolic. (While numbers can qualify as symbols in the abstract, the Court already has heard testimony from Mr. McFadden that in Java and Android, names must at least begin with a letter rather than a number. Dr. August is prepared and willing to address these issues tomorrow.)

**III. CONCLUSION**

For these reasons, Oracle's motion should be denied.

Dated: May 13, 2012

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